

Enclosure 3

Missouri 2002 Section 303(d) Delistings Which EPA Is Approving

| Waterbody Name | WBID | Reason for Delisting |
|-------------------------------------|-----------|--|
| Brush Creek | WBID 1370 | Data provided by MDNR indicates this waterbody periodically impacted by “inundation” <u>only</u> and not a specific pollutant. |
| Brushy Creek Fork | WBID 859 | TMDL has been established. |
| Cameron L. (Lower Reservoir) | WBID 7119 | Data indicates compliance with corresponding WQS and drinking water MCL for Atrazine. |
| Chariton River | WBID 640 | New data since the 1998 list demonstrates that Chariton River is meeting applicable WQS for Fecal Coliform |
| Creve Coeur Lake | WBID 7255 | Data indicates decreasing trend of Chlordane concentrations to values below FDA Guideline value. TMDL has been established. |
| E. Fk. Little Blue River | WBID 427 | Effluent limitations required by the CWA and the State or local authority, or other pollution control requirements are stringent enough to implement applicable water quality standards. |
| Hamilton (Reservoir) | WBID 7124 | Data indicates compliance with corresponding WQS and drinking water MCL for Cyanazine. |
| Higginsville South Lake (Reservoir) | WBID 7190 | Data indicates compliance with corresponding WQS for Atrazine. |
| LaBelle No. 1 Lake (Reservoir) | WBID 7022 | Data indicates compliance with corresponding WQS and drinking water MCL for Atrazine. |
| Lake St. Louis | WBID 7054 | Data indicates decreasing trend of Chlordane concentrations to values below FDA Guideline value. TMDL has been established. |
| Long Creek | WBID 535 | Visual/Benthic Survey indicated absence of deposited limestone solids and good diversity of aquatic invertebrates. |
| Muddy Creek | WBID 855 | TMDL has been established. |
| Mulberry Creek | WBID 1305 | New data demonstrates that WQS for Sulfate plus Chloride is being met. |
| Pleasant Hill Lake | WBID 7211 | Data indicates decreasing trend of Chlordane concentrations to values below FDA Guideline value. TMDL has been established. |
| Rush Creek | WBID 278 | MDNR has an approved TMDL for Rush Creek for the pollutants BOD and NFR |
| Smithville Lake (Reservoir) | WBID 7077 | Data indicates compliance with corresponding WQS and drinking water MCL for Atrazine. |
| Wyaconda Lake (Reservoir) | WBID 7009 | Data indicates compliance with corresponding WQS and drinking water MCL for Atrazine. |